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		CENTRAL INTELLIGENCE AGENCY	REPORT NO
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of the Add, and the chemistry research facilities at the Institut fuer Farben und

Textilchemic, of the Technische Hochschule-Dresden, utilized by Gehe & Company until 1952, were therefore no longer required. Gohe & Company buildings, thereafter, contained manufacturing facilities only.

- 2. The Chemistry Section of the Miologisches Institut occupied three modern laboratories. Its staff included Dr. Lalter Siebuck who was a pharmacoutical chemist, one other chemist, and twenty female chemist assistants and laboratory helpers. Work of the Chemistry Section was directed particularly to glycoside and alkaloid research. Starting in 1952, considerable emphasis was devoted to the development of ergot alkaloids.
- 3. At first the ALD had no experience in the extraction of ergotamine from Claviceps purparea. It was necessary to collect the naturally growing ergot and attempt to extract the ergotamine by the most effective method. Three procedures were attempted:
 - a. extraction with petroleum ether
 - b. extraction with dilute solvents
 - c. fixation of the alkaloids on aluminum salts

After numerous attempts the first method was selected, although it was later established that the second nothed also gave satisfactory results. The third

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